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<u>Field-Programmable Custom Computing Machines, 1999. FCCM '99. Proceedi</u>
<u>Annual IEEE Symposium on</u>
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<u>System Sciences, 1997. Proceedings of the Thirtieth Hawaii International Conf</u>
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<u>Parallel and Distributed Systems, IEEE Transactions on</u>
Volume 17, Issue 10, Oct. 2006 Page(s):1057 - 1071
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Muthukumar, R.M.; Janakiram, D.;
<u>Parallel and Distributed Systems, IEEE Transactions on</u>
Volume 17, Issue 2, Feb. 2006 Page(s):148 - 159
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<u>Computer Design: VLSI in Computers and Processors, 2002. Proceedings. 20l International Conference on</u>
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Lo, C.-T.D.; Srisa-an, W.; Chang, J.M.;
<u>Parallel and Distributed Processing Symposium., Proceedings International. IP Abstracts and CD-ROM</u>
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<u>Parallel Architectures, Algorithms, and Networks, 1997. (I-SPAN '97) Proceedil</u>

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    Gupta, A.; Fuchs, W.K.;
    Computer Software and Applications Conference, 1988. COMPSAC 88. Proce
    International
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8. **Hardware support for concurrent garbage collection in SMP systems**
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9. **Do generational schemes improve the garbage collection efficiency?**
    Srisa-an, W.; Chang, J.M.; Chia-Tien Dan Lo;
    Performance Analysis of Systems and Software, 2000. ISPASS. 2000 IEEE Int
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    Yuping Ding; Xining Li;
    Electrical and Computer Engineering, 1998. IEEE Canadian Conference on
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    Objective-C applications**
    Ferreira, P.;
    Object Orientation in Operating Systems, 1991. Proceedings., 1991 Internatior
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Katzberg, J.D.; Katzberg, P.;
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Parallel and Distributed Systems, 1994. International Conference on
19-21 Dec. 1994 Page(s):406 - 411
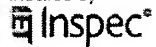Digital Object Identifier 10.1109/ICPADS.1994.590347

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☐   **2. Performance analyses on the generalised buddy system**
Lo, C.-T.D.; Srisa-an, W.; Chang, J.M.;
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allocation in cellular networks with multi-terminal platforms
Vucetic, J.F.; Dimitrijevic, D.D.;
Communications, 1992. ICC 92, Conference record, SUPERCOMM/ICC '92, D
World of Communications. IEEE International Conference on
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Torp, K.; Mark, L.; Jensen, C.S.;
Knowledge and Data Engineering, IEEE Transactions on
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8. **Simulation of marked graphs on SIMD architectures using efficient memc**
   Sellami, H.; Allen, J.D.; Schimmel, D.E.; Yalamanchili, S.;
   Modeling, Analysis, and Simulation of Computer and Telecommunication Syste
   MASCOTS '94., Proceedings of the Second International Workshop on
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   Gers, F.A.; Schmidhuber, J.; Cummins, F.;
   Artificial Neural Networks, 1999. ICANN 99. Ninth International Conference on
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Fixed bug in the **Garbage Collector** label (status bar), where text would not fit ... DTDs are
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modified val-. ues of these **objects** when and if ...
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needs to obtain an initial set of references to relevant **root objects** that will ... support
distributed **garbage collection**. Therefore, the existence of an ...
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process, but we did not assume the presence of a **garbage collector**. Without one,. a
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fied by the **garbage collector** when tracked **objects** are collected. ... such queries it
suffices to allocate an **object'**s record **lazily**, when a ...
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collection algorithm we described earlier:. 1. Distinguish the live **objects** from the **garbage**.
This is done by tracing|starting at the **root** ...
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Instead, vectors are drawn **selectively** and interactively. ... inefficient scheme, but perhaps
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Describes (but does not pass in) an **object** that is a **root** for the purposes of **garbage**
collection. Return value should be JVMTI_ITERATION_CONTINUE to ...
java.sun.com/javase/6/docs/platform/jvmti/jvmti.html - <u>Similar pages</u>

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objects reachable from a persistent **root**. The basic mechanism relies **...**
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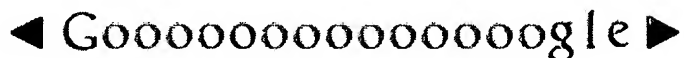
[PDF] <u>Java Data **Objects** 2.0</u>
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A JDO implementation is a **collection** of classes that implement the JDO contracts. **...**
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